## Alien Addition and Difference Problems

> I can solve addition and subtraction problems involving centimetres.
$-00$

|  |  |  |  |  |  | $\begin{aligned} & 8 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ |  |  | $\frac{14}{10}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Awiba 59cm | Azobi 29cm | Druba 32cm | Pinkata 21 cm | Tinius 15 cm | Tumbus 27cm | Crooji 40cm | Quistin 47 cm | Exacta 51cm | Stillis 38 cm |


| 1) $\quad$Add the height of these aliens together. What is the total? <br> Show your working out. | 2) Which alien is the tallest and by how much? |
| :--- | :--- | :--- |
| a) Azobi and Pinkata. | a) Stillis or Quistin? |
| b) Exacta and Crooji. | b) Tumbus or Pinkata? |
| c) Stillis and Tinius. | c) Quistin or Druba? |

## Alien Addition and Difference Problems Answers

> I can solve addition and subtraction problems involving centimetres.

1) What is the total measurement of the following aliens?

Show your working out:
a) Azobi and Pinkata. 50 cm
b) Exacta and Crooji. 91 cm
c) Stillis and Tinius. 53 cm
2) Which alien is the tallest and by how much?
a) Stillis or Quistin?

Quistin 9 cm
b) Tumbus or Pinkata? Tumbus $6 \mathbf{c m}$
c) Quistin or Druba? Quistin 15 cm

